

Figures

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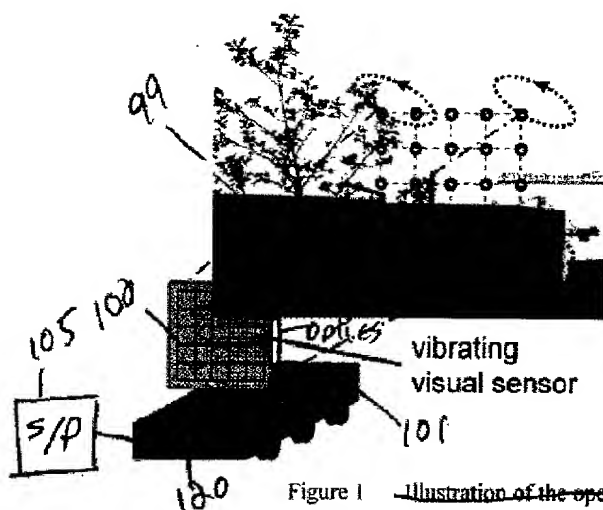


Figure 1 ~~Illustration of the operating principle of the invention~~

signal from one photoreceptor:

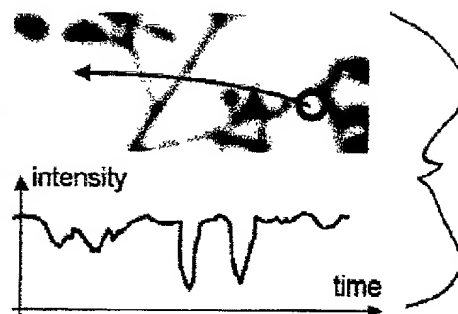
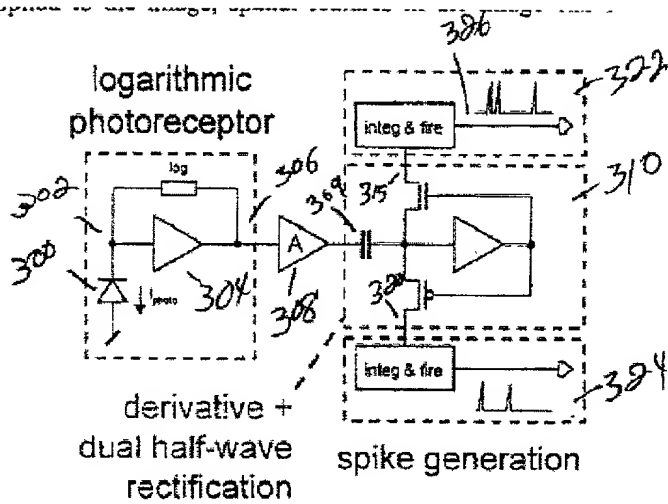


FIG 2

and remaining part applied to the integrator, output pulses.

FIG 3



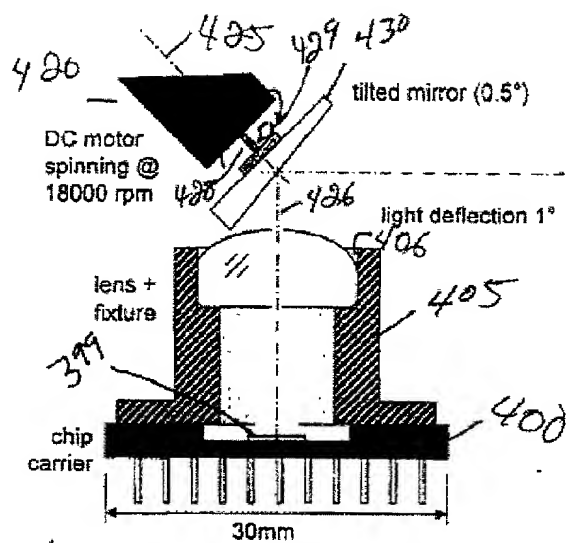


Figure 4 Sketch of a scanning device based on a spinning tilted mirror

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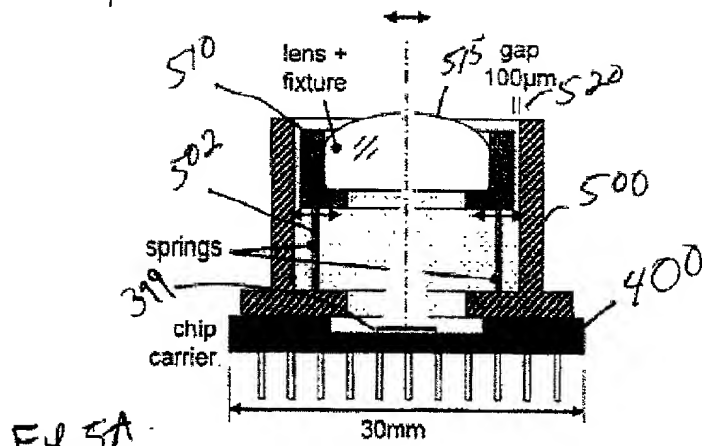
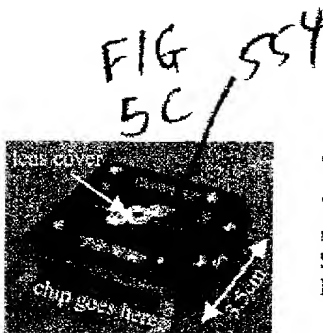
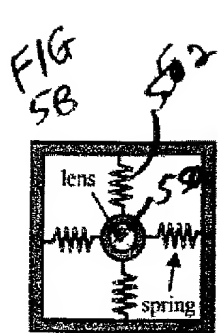


Fig 5A
Figure 5A Sketch of a scanning device based on a lens mounted on springs

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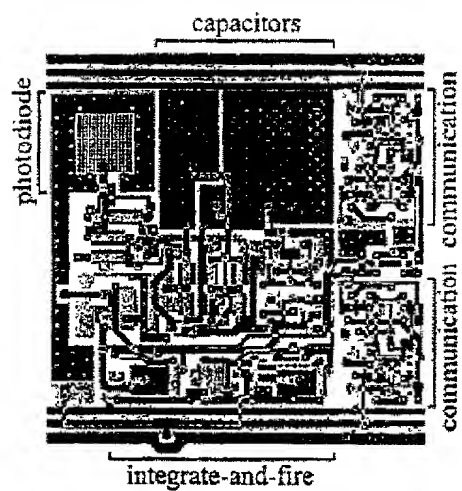
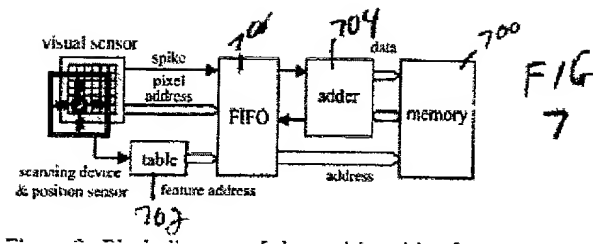
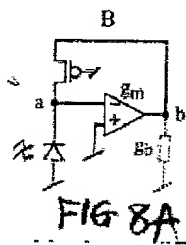


Fig. 6. Layout of a single pixel ($168.5\mu\text{m}$ by $68.5\mu\text{m}$)

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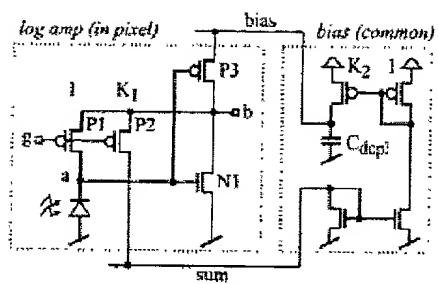


FIG 8Q